

CLAIMS

I claim:

1. A motor control for a mobile living quarters having an electrical actuator for shifting a portion of the mobile living quarters, said motor control comprising a transmitter for emitting a radio signal, a receiver responsive to said signal, said receiver connected to a switching device activated by said receiver, said switching device for controlling electrical current to said actuator.
2. The motor control of claim 1 wherein said actuator is reversible in response to the polarity of said electrical current, said switching device for controlling said polarity of said current.
3. The motor control of claim 2 wherein said transmitter is for emitting a second radio signal different than said first signal, said receiver responsive to said second signal, said switching device being able to differentiate between said first and second signals, said switching device for controlling electrical current to a second actuator when said second signal is received by said receiver.
4. A motor control for a mobile living quarters having a slide-out room, said control comprising a remote transmitter for emitting a coded radio frequency signal, a receiver mounted to said mobile living quarters for receiving said signal and in response thereto activating a switching device, an actuator responsive to an electrical current for causing said slide-out room to shift between a retracted position within said mobile living quarters and an extended position projecting from the mobile living quarters, said switching device for controlling the input and polarity of said electrical current into said actuator, said polarity determining whether said slide-out room is urged by said actuator

into its extended position or its retracted position.

5. The motor control of claim 4 wherein said transmitter is for emitting a second coded radio frequency signal, said receiver for receiving said second signal and in response thereto for activating a second switching device to activate a second actuator responsive to another electrical current for causing a second slide-out room to shift between a retracted position within said mobile living quarters.
6. The motor control of claim 4 and a bypass switch connected to said switching device, said bypass switch for activating said switching device independently of said receiver.
7. The motor control of claim 6, said switching device for activating a safety cutoff switch to prevent said slide-out room from shifting between its extended and retracted positions if said switch is in a predefined state.